

Abstract

CONTROLLING A TERMINAL OF A COMMUNICATION SYSTEM

5 The present invention relates to a terminal for a
communication system. The terminal comprises detector means
that are arranged to detect if there is a contact between at
least one surface of the terminal and the skin of the user of
the terminal. The detection means comprise at least two
10 different detector arrangements for detecting a contact
between the terminal and the user. The detector arrangements
each comprise independently operates sensor means (7,8, 30).
At least one function of the terminal is arranged to be
controlled based on a signal generated by the detecting means
15 in response to the detection. The invention relates further to
a detector arrangement for a communications terminal and a
method for controlling a communications terminal.

(Fig. 5)